

(FILE 'HOME' ENTERED AT 13:56:01 ON 07 JAN 2002)

FILE 'MEDLINE, CAPLUS, LIFESCI, SCISEARCH, EMBASE, BIOSIS' ENTERED AT
13:56:52 ON 07 JAN 2002

L1 251 S E3
 E COLLINS M L/AU
L2 39 S E3 OR E4
 E COLLINS MARK L/AU
 E HALBERT D N/AU
L3 70 S E3 OR E8 OR E9
 E KING WALTER/AU
L4 42 S E3
 E KING W/AU
L5 602 S E3
 E LAWRIE J M/AU
L6 36 S E3
 E LAWRIE JONATHAN M/AU
L7 11 S E2 OR E4 OR E5 OR E6 OR E7
L8 1044 S L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7
L9 412 S L8 NOT 1988-2002/PY
L10 211 DUP REM L9 (201 DUPLICATES REMOVED)
L11 1 S L10 AND AMPLIF#####
L12 0 S L10 AND CAPTUR####
L13 0 S L10 AND POLYNUCLEOTIDE#
 E URDEA M S/AU
L14 664 S E2 OR E3 OR E5 OR E6 OR E7
L15 176 S L14 NOT 1988-2002/PY
L16 76 DUP REM L15 (100 DUPLICATES REMOVED)
L17 16940 S (BEAD# OR PARTICLE#) (P) (CAPTUR#### OR RETRIEV#####)
L18 1117 S L17 (P) (POLYNUCLEOTIDE# OR NUCLEIC ACID# OR DNA OR OLIGONUCLE
L19 46 S L18 AND KIT#
L20 29 DUP REM L19 (17 DUPLICATES REMOVED)
L21 94 S KIT# (P) POLYMERASE# (P) (CAPTUR#### OR RETRIEV#####)
L22 48 DUP REM L21 (46 DUPLICATES REMOVED)
L23 0 S L22 NOT 1988-2002/PY
L24 146 S KIT# (P) (AMPLIF#####) (P) (CAPTUR#### OR RETRIEV#####)
L25 0 S L24 NOT 1988-2002/PY

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- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Database:

20020107 09:50:00

dougherty-j\$-p\$.in.

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Search History

Today's Date: 1/7/2002

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DWPI	dougherty-j-p\$.in.	17	<u>L28</u>
DWPI	massey-r-j\$.in.	25	<u>L27</u>
DWPI	urdea-m-s\$.in.	54	<u>L26</u>
USPT,DWPI	urdea-m-s\$.in.	116	<u>L25</u>
USPT,DWPI	123 and polymerase	1	<u>L24</u>
USPT,DWPI	4818680.pn.	2	<u>L23</u>
USPT,DWPI	121 and polymerase	1	<u>L22</u>
USPT,DWPI	5273882.pn.	2	<u>L21</u>
USPT,DWPI	119 and polymerase	1	<u>L20</u>
USPT,DWPI	5641630.pn.	2	<u>L19</u>
USPT,DWPI	117 and kit	12	<u>L18</u>
USPT,DWPI	116 not 112	166	<u>L17</u>
USPT,DWPI	115 not 19	200	<u>L16</u>
USPT,DWPI	12 and polymerase	626	<u>L15</u>
USPT,DWPI	113 and kit	3	<u>L14</u>
USPT,DWPI	112 not 19	34	<u>L13</u>
USPT,DWPI	12 same polymerase	105	<u>L12</u>
USPT,DWPI	110 and (kit same (bead or particle or nucleic acid or polynucleotide or dna or oligonucleotide))	213	<u>L11</u>
USPT,DWPI	19 not 15	247	<u>L10</u>
USPT,DWPI	12 and amplif\$8 and kit	466	<u>L9</u>
USPT,DWPI	16 not 17	21	<u>L8</u>
USPT,DWPI	16 and (label\$5 near5 (probe or primer or oligonucleotide or polynucleotide))	181	<u>L7</u>
USPT,DWPI	15 not 14	202	<u>L6</u>
USPT,DWPI	13 and kit	219	<u>L5</u>
USPT,DWPI	13 same kit	17	<u>L4</u>
USPT,DWPI	12 same amplif\$8	280	<u>L3</u>
USPT,DWPI	11 same (nucleic acid or polynucleotide or dna or oligonucleotide)	795	<u>L2</u>
DWPI,USPT	(bead or particle)same(captur\$3 or retriev\$5)	11263	<u>L1</u>

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JPAB,EPAB	118 and 119	3	L20
JPAB,EPAB	stull-p\$.in.	8	L19
JPAB,EPAB	ullman-e\$.in.	218	L18
USPT,DWPI	115 and 116	3	L17
USPT,DWPI	stull-p\$.in.	12	L16
USPT,DWPI	ullman-e\$.in.	315	L15
USPT,DWPI	113 not 110	185	L14
USPT,DWPI	112 and amplif\$8 and dna polymerase	222	L13
USPT,DWPI	16 same (filter or support)	297	L12
USPT,DWPI	110 not incyte\$.asn.	129	L11
USPT,DWPI	19 and dna polymerase	571	L10
USPT,DWPI	18 and amplif\$8	584	L9
USPT,DWPI	16 same (bead or particle)	596	L8
USPT,DWPI	16 and amplif\$8	814	L7
USPT,DWPI	15 same (dna or nucleic acid or polynucleotide or oligonucleotide or primer)	856	L6
USPT,DWPI	11 same (bead or particle or filter or support)	870	L5
USPT,DWPI	12 not 13	43	L4
USPT,DWPI	12 same (support or filter or bead or particle)	16	L3
USPT,DWPI	11 same (captur\$4 or retriev\$5)	59	L2
DWPI,USPT	kit same polymerase	4868	L1